



HYGOL DIVISION • THE DEXTER CORPORATION
P. O. BOX 312, PITTSBURG, CALIF. 94565 415-687-4201

May 12, 1977

— NOT HAZ.

— HAZ.

Douglas Aircraft Company
3855 Lakewood Boulevard
Long Beach, California 90846

Attention: Mr. J. Veneroso, Department C1-726 (52-11)
Materials Handling and Packaging Engineering

Reference: C1-726-124

Gentlemen:

Regarding your April 29, 1977 inquiry, we are enclosing information on the following products:

EA 951 and EA 951S — QPL 2103
EA 8 (formerly VIII) and Curing Agent A — DPM 894
DPM 5655 — EA 6 and Curing Agent A — DPM 5655-1
✓ EA 934 — DPM 5535
✓ EA 956 — DPM 5535-1
EA 9311 — " 5754
EA 9308 — 72 DPM (CG Interim)

All other items on your list are products of the Hysol plant in Industry, Calif. A copy of your request has been forwarded to them for reply.

OSHA Material Safety Data Sheets are enclosed for all of the aforementioned EA adhesives. Flash point information is included in these OSHA forms. The following are classified as "non-restricted articles":

EA 951 and EA 951S — QPL 2103
EA 934 — DPM 5535
EA 956 — DPM 5535-1
EA 9311 — " 5754

— DPM 5655
— DPM 894

Curing Agent A, which is the catalyst (Part B) for both EA 6 and EA 8 is a "Corrosive Liquid N.O.S." (DOT Shipping Name) and a "Corrosive Material" (DOT Hazard Classification). IATA Article #522.

EA 9308, Part B is a "Poisonous Liquid N.O.S. (Epoxy Hardener)" and "Poison Class B" — the DOT Shipping Name and Hazard Classification, respectively. IATA Article #1438.